

Radiogram No 3020u

Form 24 for 03.06.2002

**Condensate Water Processor ????-2? : Replacement of Gas-Liquid Mixture Filter (??) & Column Assembly (??) in Water Conditioning Unit (???) • 2nd Window for Reboost**

GMT	Crew	Activity
06:00–06:40		Post-sleep
06:40–07:30		BREAKFAST
07:30–08:00		Prep for work
08:00–08:15		Daily planning conference (S-band)
08:15–08:45	FE-1	Maintenance of RED bolts
08:15–08:35	FE-2	Acoustic dosimeter ops
08:15–08:25	CDR	Global Time System (GTS): video recording using LIV video camera 2
08:25–10:55		Condensate Water Processor ????-2? : replacement of Gas-Liquid Mixture Filter (??) & Column Assembly (??) in Water Conditioning Unit (???)
08:35–08:55	FE-2	Static noise level measurement setup
08:45–09:00	FE-1	Periodic inspection of RED
08:55–09:00	FE-2	EARTHKAM: preliminary ops
09:05–09:20		ADVASC: condensate sample collection
09:05–09:10	FE-1	ARIS Rack 2: guide installation
09:10–09:30		ARIS Rack 2: snubber pins/caps adjustment
09:20–10:00	FE-2	INTERACTIONS: data entry
09:40–11:10	FE-1	Physical exercise (RED)
10:00–11:00	FE-2	Physical exercise (CEVIS)
11:00–12:30		Physical exercise (RED)
11:10–12:10	CDR	Physical exercise (cycle-3)
11:10–12:10	FE-1	Physical exercise (CEVIS)
12:10–12:30		CCAA reconfig
12:10–12:30	CDR	IMS voice conference (S-band)
12:30–13:30		LUNCH
13:30–14:30		8? overview tagup (S-band)
14:30–15:30	FE-1, FE-2	SSRMS DOUG overview
14:30–15:10	CDR	INTERACTIONS: data entry
15:10–15:50		Maintenance of ???
15:50–17:20		Physical exercise (TVIS+RED day 3)
15:30–16:30	FE-1, FE-2	S0 installation dry run: primary task overview
16:30–16:35	FE-1	Volatile Organic Analyzer (VOA) deactivation
16:35–16:45		Volatile Organic Analyzer (VOA) activation & C/O
16:30–16:45	FE-2	ADVASC: gas sample collection
16:45–17:15		ADVASC: condensate replacement
16:50–16:55	FE-1	Activation/deactivation of TEPC
16:55–17:45		INTERACTIONS: data entry & backup
17:15–18:00	FE-2	ADVASC: nutrient replacement
17:20–18:00	CDR	IMS file prep

17:45–18:00	FE-1	UF1 payload status check
18:00–18:15		Daily planning conference (S-band)
18:15–18:45		Daily plan review
18:45–18:55	FE-1	Prep for work
18:45–19:15	FE-2	
18:45–19:30	CDR	Report prep
18:55–19:00	FE-1	Prep for ham radio pass
19:00–19:10		Ham radio pass
19:10–19:30		Prep for work
19:15–19:30	FE-2	Static noise level measurement setup
19:30–20:00		DINNER
20:00–20:30		Daily food prep
20:30–21:30		Pre-sleep
21:30–06:00		SLEEP

**NOTES:** See OSTP for references to US activities

End of radiogram